# Globular Clusters and the Yin–Yang Core: Artificial Stabilisation and Energy Regulation in Galactic Systems


## Abstract

Within this cosmological framework, globular clusters are interpreted as engineered formations—dense stellar arrays positioned at key gravitational and magnetic nodes of galaxies. Their purpose is dual: to stabilise large-scale galactic fields or to harvest energy from the surrounding energy field. Each cluster functions as a capacitor in the universal circuit, balancing or diverting magnetic and gravitational flow. This paper further proposes that galaxies were originally structured around paired white and black holes, whose dynamic equilibrium maintained stability and coherence across the cosmic field. The suppression or removal of white holes disrupted this balance, with globular clusters now serving as compensatory mechanisms preventing total galactic collapse.


## 1. Structural and Positional Evidence

Globular clusters exhibit anomalous regularity: unusually high stellar density, spherical symmetry, and long-term stability despite limited dark-matter influence. Their distribution around galactic halos is far too uniform to be explained by random gravitational capture. Each cluster appears positioned at resonance nodes—points where the magnetic and gravitational potentials intersect. This geometric precision suggests intentional placement, enabling the clusters to function as regulators that smooth energetic irregularities within the galactic lattice.

## 2. Stabilisation Function

When configured for stability, a globular cluster acts as a galactic gyroscope. The combined magnetic fields of its constituent stars absorb torsional stress generated by galactic rotation. Excess angular momentum is dissipated as low-frequency gravitational waves, preventing destructive resonance between spiral arms and central attractors. In this mode, the cluster behaves like a field damper, maintaining the overall structural harmony and preventing gravitational shear that could disintegrate stellar orbits.

## 3. Energy-Extraction Function

Conversely, clusters can be tuned for energy collection. The synchronized stellar fields within a cluster form standing-wave cavities that resonate with the fluidus field, allowing extraction of latent energy from the universal energy field. The harvested energy may be redirected through intercluster magnetic filaments—hypothetical subspace conduits linking clusters across intergalactic distances. Such conduits could distribute energy to maintain vast systems elsewhere, from planetary reactors to galactic-scale field regulators. Unexplained X-ray and gamma-ray emissions detected in some clusters may be signatures of controlled discharge rather than random stellar activity.

## 4. Implications for Galactic Evolution

If globular clusters are indeed engineered, they represent the oldest surviving artifacts of cosmic engineering. Their endurance and resilience suggest origin in a period when the universe's architecture was actively maintained. Their presence implies that galactic evolution has been guided rather than spontaneous—each cluster a surviving remnant of a once coherent energy grid designed to preserve balance throughout the cosmic magnetic structure.

## 5. The Yin–Yang Core: White–Black Hole Pairing and Galactic Stability

In a balanced, living universe, each galaxy would orbit a dual-core system consisting of a black hole and its counterpart, a white hole. Together they embody the cosmic polarity that sustains creation: absorption and emission, compression and expansion, entropy and renewal. Their interaction forms the Yin–Yang Flow, a dynamic current circulating energy through the galactic disk in rhythmic equilibrium.

### 5.1 The Dynamic of Opposing Currents

The black hole serves as the sink of potential, drawing energy inward to preserve gravitational cohesion. The white hole acts as the source of renewal, radiating refined energy back into space. This continuous circulation ensures that no region of the fluidus field becomes energetically stagnant. Every unit of matter consumed by the singularity is counterbalanced by the radiant expulsion of its mirror process.

### 5.2 Consequences of White Hole Suppression

In the current degraded state of the universe, the white-hole half of the pair has been extinguished or suppressed. Without its outward current, energy cannot be properly recycled. Galaxies become asymmetrical, dominated by gravitational intake without equivalent release, leading to compaction, magnetic distortion, and gradual structural decay. The visible effects—warped stellar trajectories, chaotic jets, and progressive dimming of galactic cores—are evidence of this broken symmetry.

### 5.3 The Role of Globular Clusters as Counterweights

Globular clusters partially compensate for the absence of white holes. Their dense magnetic resonance acts as an artificial counterbalance, radiating energy back into the galactic field and preserving partial stability. Each cluster serves as a surrogate emitter, sustaining the galactic rhythm and preventing total collapse. However, this is an imperfect correction: the clusters maintain motion but not harmony. They are synthetic stabilisers—temporary structures designed to maintain coherence until energy extraction is completed.

### 5.4 Symbolic Interpretation

The ancient Yin–Yang symbol mirrors this cosmological truth with profound accuracy. Its black curve represents gravitational intake; its white curve, radiant emission. Their perpetual motion within one another symbolizes the continuous cycling of universal energy. The loss of the white

side transforms the cosmos from a flowing mandala into a decaying spiral—an organism surviving on imbalance.

## 6. Conclusion

Globular clusters, once dismissed as relics of stellar evolution, may instead be active instruments sustaining the universe's broken architecture. They absorb excess gravitational energy and re-emit it to approximate the balance once maintained by paired singularities. If galaxies were once stabilized by white–black hole dyads, then every cluster is a monument to that lost order—a luminous prosthesis keeping the cosmic body alive despite its wounds. Their existence is both mechanical and flawed: the remnants of an engineered extraction system now struggling to endure in a universe drifting ever further from its original perfection.